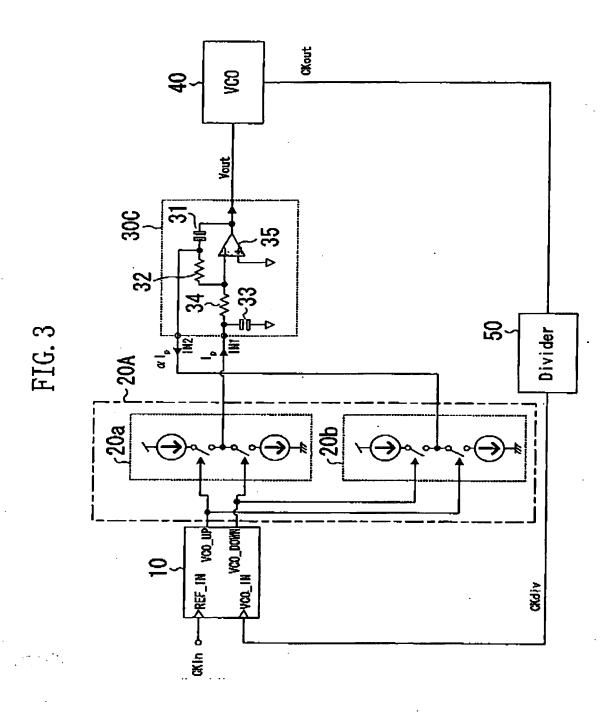
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FIG. 4

(a) 
$$32 \atop R \atop C_2 = 33$$
 
$$34 \atop 35$$

Equivalent conversion

(b) 
$$91/10$$
  $30C$ 
 $100$ 
 $34$ 
 $R$ 
 $C/10$ 
 $31$ 
 $C_2$ 
 $32$ 
 $35$ 

Equivalent conversion

(c) 
$$34$$
 10R C/10 31  $C_2 = 33$   $35$   $35$   $35$   $35$ 

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FIG. 8

